

ABSTRACT

A tailgate module for a vehicle is disclosed. The tailgate module includes features of a working surface including grooves or recesses to restrict movement of a tool in the x, y and z directions. The tailgate module comprises a top work surface (21) comprising one or a plurality of slots (13) configured to locate a base of a tool (14) in a first direction and a second direction. The second direction is preferably substantially perpendicular to the first direction. The slots cooperate with a downwardly extending protrusion on the base of said tool. A clamp (24) restricts movement of the base in a direction perpendicular to the first and said second directions.